

## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listings of claims in the application.

1-6. (cancelled)

7. (currently amended) A film prepared by applying to a substrate a plastisol composition comprising a poly(vinyl chloride) polymer, at least one plasticizer, and an infrared-reflective pigment in a sufficient amount so that there is essentially no transmittance of light of near infrared wavelength through the film, and coalescing the applied composition to produce the film, wherein the film is from about ~~1 mil to about 20 mils~~ 2 mils to about 5 mils thick.

8-9. (cancelled)

10. (original) A film according to claim 7, wherein the film is flexible.

11. (currently amended) An article of architectural siding, comprising an outer coating layer comprising a poly(vinyl chloride) polymer, at least one plasticizer, and an infrared-reflective pigment in a sufficient amount so that there is essentially no transmittance of light of near infrared wavelength through the layer, wherein the layer is from about ~~1 mil to about 20 mils~~ 2 mils to about 5 mils thick.

12. (cancelled)

13. (original) An article of architectural siding according to claim 11, wherein the article of architectural siding is a vinyl article.

14. (original) An article of architectural siding according to claim 11, wherein the article of architectural siding is an aluminum article.

15. (cancelled)

16. (currently amended) An article of architectural siding formed according to the method of:

(a) forming a coating layer on a backing material by applying to the backing material a layer of a plastisol composition from about 2 mils to about 5 mils thick comprising a poly(vinyl chloride) polymer, at least one plasticizer, and an infrared-reflective pigment and fusing the applied plastisol layer into a coating layer with heat;

(b) removing the coating layer from the backing material and laminating the coating layer to a piece of architectural siding material; and

(c) shaping the piece of laminated architectural siding material into a desired profile.

17. (original) An article of architectural siding according to claim 16, wherein the article of architectural siding is a vinyl article.

18. (original) An article of architectural siding according to claim 16, wherein the article of architectural siding is an aluminum article.

19. (previously presented) A coated article, comprising at least one coating layer comprising a poly(vinyl chloride) polymer, at least one plasticizer, and an infrared-reflective pigment in a sufficient amount so that there is essentially no transmittance of light of near infrared wavelength through the layer, wherein the article is a piece of vinyl siding or a trim piece for vinyl siding and the layer is an outer layer from about 2 mils to about 5 mils thick.

20. (previously presented) An article having thereon a layer of a plasticized poly(vinyl chloride) polymer, the layer further including an infrared reflective pigment in a sufficient amount so that there is essentially no transmittance of light of near infrared wavelength through the layer, wherein the article is a piece of vinyl siding or a trim piece for vinyl siding and the layer is an outer layer from about 2 mils to about 5 mils thick.

21-24. (cancelled)

25. (new) A film according to claim 7, wherein the film is a roll of film.

26. (new) A film according to claim 7, wherein said substrate is paper.